

Synopsis of CAD/CAM Systems (Project #11-001) (9/11)

Dental CAD/CAM technology is gaining popularity, mainly due to its benefits of time and materials savings along with accuracy and esthetics of the restorations. There are numerous manufacturers of dental CAD/CAM systems on the market today. Dental CAD/CAM systems vary in fabrication material used, restorative indications, scanning device features, number of milling axis, size and speed. Deciding on which type of system to purchase depends on the clinical needs. The purpose of this synopsis is to accumulate information on dental CAD/CAM systems into a user-friendly form to give federal service customers a starting point for researching and purchasing dental CAD/CAM systems. Manufacturer consultations and Internet searches were conducted to provide the information for this synopsis. While not all-inclusive, this synopsis should provide an adequate source for information that will aid in the selection process of a CAD/CAM System.

A number of manufacturers provide CAD/CAM systems with chairside intraoral scanners. Intraoral scanners are used by dentists to create a digital impression of patient's teeth. This can potentially increase productivity by eliminating the traditional impression process, increasing patient comfort and relieving patient anxiety. Digital impression files can be sent to an in-office milling machine, in-house laboratory or outsourced to fabricate numerous types of prostheses. These files can also be sent to a 3D printer to fabricate models, wax-ups, copings, partial denture frameworks or drill guides.


Laboratory CAD/CAM systems generally consist of a scanner, design PC and a milling machine and or 3D printer. Laboratories receive digital impression files from a dentist or use a laboratory scanner to scan traditional models to create digital models. Once the digital image is captured, the technician designs the prostheses then sends the file to the milling machine for fabrication. Speed and accuracy of the scanner should be considered when purchasing a CAD/CAM system. Design software varies amongst manufacturers, so extensive research should be made before purchase. Milling machines vary in size, speed, and in which restorative materials can be used. An important feature in a milling machine is the number of axes in which it can mill.

Technical support and warranty should also be considered when purchasing a CAD/CAM system. Many manufacturers offer 24/7 technical support while others do not. Warranties also vary and some companies may offer a service agreement at additional cost.

The following [synopsis](#) consists of tables listing selected CAD/CAM systems, their manufacturers, and basic product information. The products are listed alphabetically by manufacturer. When reviewing the tables, please keep in mind that the information has been provided by the manufacturers, and not necessarily confirmed by DECS evaluation.

[Click here](#) to view the CAD/CAM Systems.

Synopsis of Dental CAD/CAM Systems*

Product	Cercon
	
Manufacturer	Dentsply Prosthetics 570 West College Avenue York, PA 17405 (800) 243-1942 (214) 906-2099 (877) 630-2894 FAX www.prosthetics.dentsply.com
Vendor	Dentsply Prosthetics
GSA	Yes
Item Number	Cercon CAD #555201, Cercon CAM w/ Heat Plus#555401, w/ Heat #555400
Fabrication Material	Zirconia, Base Resin
Restorative Indications	Crowns/Bridges, Custom Implant Abutments, Telescoping Crowns
Scanner Type	Laser
Chairside Scanner Dimensions (inches)	N/A
Lab Scanner Dimensions (inches)	20W x 20H x 25D
Scan Speed -Chairside Scanner -Lab Scanner	N/A 20 Seconds Per Die
Milling Unit Dimensions (inches)	26W x 20H x 33.5D
Milling Unit Details	4 Axes
Milling Speed	8.57 Units Per Hour
Software Details	Cercon Art Software
Dongle Fee	No
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	\$9,999.00 \$9,999.00
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	\$70,500.00 w/ Cercon Heat Plus \$57,918.00 w/ Cercon Heat \$67,309.88 w/ Cercon Heat Plus \$55,297.21 w/ Cercon Heat
Warranty	2 Year
Additional Features/Comments	12 months extended warranty plan available for milling unit (\$2,500.00) and CAD system (\$400.00).

*Manufacturers provided the data for these tables. The listing or omission of a product in this table does not imply endorsement, approval, or disapproval by DECS.

Synopsis of Dental CAD/CAM Systems*

Product	CEREC	
Manufacturer	Sirona Dental Systems LLC 4835 Sirona Drive, Suite 100 Charlotte, NC 28273 (800) 659-5977 (704) 602-4347 (704) 587-9394 FAX www.sirona.com	
Vendor	Sirona	
GSA	Yes	
Item Number	CEREC AC, MCL, MC XL, inLab MC XL	
Fabrication Material	Porcelain, Leucite Ceramic, Lithium Disilicate, Composite, Zirconia, Acrylic, Polyurethane, Metal CoCr Alloy, Meso Zirconia, Alumina Zirconia	
Restorative Indications	Inlays, Onlays, Crowns, Veneers, Bridge Temporaries, Posterior/Anterior Substructures, Models, Wax Patterns, Cores, Frameworks, Wax-ups	
Scanner Type	Blue LED	
Chairside Scanner Dimensions (inches)	16.5W x 43.75H x 22.5D	
Lab Scanner Dimensions (inches)	16.5W x 16.75H x 11.14D	
Scan Speed -Chairside Scanner -Lab Scanner	2 Min Per Arch 1 Min Per Cast	
Milling Unit Dimensions (inches)	18.75W x 9.75H x 17.38D or 27.5W x 16.5H x 15.75 D	
Milling Unit Details	3 Axis Fully Rotational, Simultaneous Milling	
Milling Speed	10-12 Units Per Hour	
Software Details	Windows Based Proprietary	
Dongle Fee	Yes, for lower priced entry level units	
Intraoral Scanner Price - Retail - Govt	\$53,995.00 \$38,650.00	
Lab Scanner Price - Retail - Govt	\$14,995.00 (\$16,995.00 w/ training) \$14,945.00 (includes computer and monitor)	
Chairside Milling Unit Price - Retail - Govt	\$36,000.00 MCL; \$66,000.00 MC XL \$25,780.00 MCL; \$45,050.00 MC XL	
Lab Milling Unit Price - Retail - Govt	\$48,995.00 inLab MC XL; \$73,990.00 inLab MC XL Unlimited Dongle \$34,370.00 inLab MC XL; \$51,335.00 inLab MC XL Unlimited Dongle	
Warranty	2 Years parts, labor and extensions	
Additional Features/Comments	Extensive onsite chairside and laboratory training. Only system (based on configuration) that mills Porcelain, Ceramic, Leucite Ceramic, Composites, Zirconia, Acrylic, Polyurethane, Metal, Zirconia Abutments, Full Contour Zirconia, Metal & Zirconia Understructures, Wax Patterns, Models and Crown Templates. Offers a full scale digital network for restorative procedures.	

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Synopsis of Dental CAD/CAM Systems*

Product	Ceramill 
Manufacturer	Amann Girbach 12169 Villa Rd. Spring Hill, FL 34609 (800) 851-3719 (352) 398-1409 FAX www.amanngirbach.com
Vendor	Benco Dental
GSA	Yes
Item Number	Ceramill Map 100, Ceramill Map 300, Ceramill Motion
Fabrication Material	Zirconia, Wax, Acrylic PMMA, Color PMMA
Restorative Indications	Full Anatomical Crowns/Bridges, Anatomically Reduced Crown/Bridges, Inlays, Onlays, Telescope Crowns, Implant Abutments
Scanner Type	Strip Light
Chairside Scanner Dimensions (inches)	N/A
Lab Scanner Dimensions (inches)	Ceramill Map: 100 16.8W x 12.9H x 23.7D Ceramill Map: 300 16.8W x 16.3H x 28.3D
Scan Speed	
-Chairside Scanner	N/A
-Lab Scanner	4 Min Per Cast
Milling Unit Dimensions (inches)	18.3W x 16.9H x 28.7D
Milling Unit Details	4 Axis
Milling Speed	6 Units Per Hour Full Contour
Software Details	Ceramill Mind
Dongle Fee	No
Intraoral Scanner Price	
- Retail	N/A
- Govt	N/A
Lab Scanner Price	
- Retail	\$18,818.00 Map 100; \$30,000.00 Map 300
- Govt	30% Discount Off Retail
Chairside Milling Unit Price	
- Retail	N/A
- Govt	N/A
Lab Milling Unit Price	
- Retail	\$40,000.00 Ceramill Motion
- Govt	30% Discount Off Retail
Warranty	1 Year
Additional Features/Comments	September 2011 new materials: Glass Ceramic, Non Precious Metal, Full Contour Zirconia. Milling machine features a Jaeger Spindle.


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Synopsis of Dental CAD/CAM Systems*

Product	D500/ Trios 
Manufacturer	3Shape, Inc. 571 Central Avenue Suite 109 New Providence, NJ 07974 (908) 867-0144 www.3shapedental.com
Vendor	3Shape
GSA	No
Item Number	3Shape D500 3D Lab Scanner w/ Dental System Standard Software Package, 3Shape TRIOS Intraoral Scanner
Fabrication Material	N/A
Restorative Indications	Copings/Bridges, Full Anatomical Crowns, Wax-ups, Inlays, Onlays
Scanner Type	Laser
Chairside Scanner Dimensions (inches)	11L
Lab Scanner Dimensions (inches)	13.4W x 11.4H x 13D
Scan Speed -Chairside Scanner -Lab Scanner	1.5-2.5 Min Per Arch 60-75 Seconds Per Cast
Milling Unit Dimensions (inches)	N/A
Milling Unit Details	N/A
Milling Speed	N/A
Software Details	3Shape
Dongle Fee	Yes
Intraoral Scanner Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Lab Scanner Price - Retail - Govt	\$17,900.00 \$17,900.00
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	N/A N/A
Warranty	1 Year
Additional Features/Comments	3Shape TRIOS fully compatible w/ 3Shape Communicate and 3Shape Dental System.


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Synopsis of Dental CAD/CAM Systems*

Product	D700/ D800 
Manufacturer	3Shape, Inc. 571 Central Avenue Suite 109 New Providence, NJ 07974 (908) 867-0144 www.3shapedental.com
Vendor	3Shape
GSA	No
Item Number	3Shape D700 3D Lab Scanner w/ Dental System Premium Software Package 3Shape D800 3D Lab Scanner w/ Dental System Premium Software Package
Fabrication Material	N/A
Restorative Indications	Copings/Bridges, Full Anatomical Crowns, Wax-ups, Inlays, Onlays, Veneers, Over-press Crowns/Bridges, Post/Cores, Telescope Crowns, Custom Abutments, Implant Bars, RPD Design, Orthodontics
Scanner Type	Laser
Chairside Scanner Dimensions (inches)	11L
Lab Scanner Dimensions (inches)	14W x 11H x 13D
Scan Speed -Chairside Scanner -Lab Scanner	N/A 60-75 Seconds Per Cast
Milling Unit Dimensions (inches)	N/A
Milling Unit Details	N/A
Milling Speed	N/A
Software Details	3Shape
Dongle Fee	Yes
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	\$25,000.00 D700; \$28,000.00 D800 \$25,000.00 D700; \$28,000.00 D800
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	N/A N/A
Warranty	1 Year
Additional Features/Comments	Also available as D710 And D810 w/ multi-die scanning capabilities


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Synopsis of Dental CAD/CAM Systems*

Product	E4D DENTIST 
Manufacturer	D4D Technologies, LLC 630 International Parkway Ste 150 Richardson, TX 75081 (972) 234-3880 (972) 479-1128 FAX www.E4Dsky.com
Vendor	Henry Schein
GSA	Yes
Item Number	E4D Dentist
Fabrication Material	Ivoclar (IPS Empress, eMax, ZirCAD), 3M (MZ100, Paradigm C), D4D BOB (Burnout)
Restorative Indications	Inlays, Onlays, Crowns, Veneers, Bridges, Implant Abutments
Scanner Type	Laser
Chairside Scanner Dimensions (inches)	1.3W x 1.6H x10.4L
Lab Scanner Dimensions (inches)	N/A
Scan Speed -Chairside Scanner -Lab Scanner	11 Min Per Arch N/A
Milling Unit Dimensions (inches)	26.6W x 15.7H x 23.9D
Milling Unit Details	4.5 axis
Milling Speed	4-5 Units Per Hour Full Contour
Software Details	Autologic
Dongle Fee	No
Intraoral Scanner Price - Retail - Govt	\$121,995.00 Full System (milling unit included) \$104,764.00 Full System (milling unit included)
Lab Scanner Price - Retail - Govt	N/A N/A
Chairside Milling Unit Price - Retail - Govt	Priced w/ Intraoral Scanner Priced w/ Intraoral Scanner
Lab Milling Unit Price - Retail - Govt	N/A N/A
Warranty	2 Years w/ SOS support unlimited, all software upgrades
Additional Features/Comments	Scans from mouth, impression and model. E4D LabWorks and E4D Studio also available for purchase.


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Synopsis of Dental CAD/CAM Systems*

Product	Everest 
Manufacturer	KaVo Dental 11727 Fruehauf Drive Charlotte, NC 28273 (888) 275-5286 (704) 927-0816 FAX www.kavo-everest.com
Vendor	KaVo
GSA	No
Item Number	Everest Scan Pro, Everest Engine
Fabrication Material	Everest BIO HPC-Blank, Everest BIO ZH-Blank, Everest G-Blank, IPS e.Max CAD, Everest Bio T-Blank, Everest C-Cast, Everest C-Temp-Blank
Restorative Indications	Copings/Bridges, Full Anatomical Crowns, Inlays, Onlays, Veneers, up to 14 components
Scanner Type	Optical
Chairside Scanner Dimensions (inches)	N/A
Lab Scanner Dimensions (inches)	16.9W x 16.5H x 20.5D
Scan Speed -Chairside Scanner -Lab Scanner	N/A 3-4 Minutes Per Cast
Milling Unit Dimensions (inches)	34.6W x 46.1H x 32.9D
Milling Unit Details	5 Axis
Milling Speed	Contact Manufacturer For Details
Software Details	KaVo Everest Energy Software
Dongle Fee	Contact Manufacturer For Details
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Warranty	Contact Manufacturer For Details
Additional Features/Comments	Everest Therm Sintering Oven also available for purchase


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Synopsis of Dental CAD/CAM Systems*

Product	Intellifit 
Manufacturer	Sensable Dental 181 Ballardvale Street Wilmington, MA 01887 (781) 939-7468 (855) 872-7255 (781) 937-8325 FAX www.sensabledental.com
Vendor	Sensable Dental
GSA	No
Item Number	Intellifit Scan/Design System and Production Management Console
Fabrication Material	Resin, Zirconia, PMMA
Restorative Indications	Partial Frameworks, Copings, Crowns, Bridges, Veneers, Inlays/Onlays, Implant Bars, Obturators, Nightguards
Scanner Type	Optical
Chairside Scanner Dimensions (inches)	Not available, however accepts STL files from any scanner
Lab Scanner Dimensions (inches)	8.5W x 13.5H x 18D
Scan Speed -Chairside Scanner -Lab Scanner	N/A 3-5 Min Per Cast
Milling Unit Dimensions (inches)	N/A
Milling Unit Details	Not available, but works w/ all open CAM that support STL files
Milling Speed	N/A
Software Details	Intellifit
Dongle Fee	Yes
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	\$57,300.00 Includes Installation/Training \$57,300.00 Includes Installation/Training
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	N/A N/A
Warranty	1 Year
Additional Features/Comments	\$145,000 with 3D Systems DP300 Projet Printer, S2 Scanner, Design Station w/ Haptic Device Input Device, Installation/Training, 5 Year Print Head Warranty/Cleaning Kit. Volume discounts available.


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Synopsis of Dental CAD/CAM Systems*

Product	iTero 
Manufacturer	Cadent, Inc. 640 Gotham Parkway Carlstadt, NJ 07071 (201) 842-0800 (201) 842-0850 FAX www.cadentinc.com
Vendor	Cadent
GSA	No
Item Number	iTero
Fabrication Material	Contact Manufacturer For Details
Restorative Indications	Veneers, Crowns, Bridges, Inlays, Onlays, Implant Abutments
Scanner Type	Laser/Optical
Chairside Scanner Dimensions (inches)	Contact Manufacturer For Details
Lab Scanner Dimensions (inches)	N/A
Scan Speed -Chairside Scanner -Lab Scanner	1.5-2.5 Min Per Arch N/A
Milling Unit Dimensions (inches)	N/A
Milling Unit Details	N/A
Milling Speed	Contact Manufacturer For Details
Software Details	Contact Manufacturer For Details
Dongle Fee	Contact Manufacturer For Details
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Warranty	Contact Manufacturer For Details
Additional Features/Comments	None provided.


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Synopsis of Dental CAD/CAM Systems*

Product	Lava <div>  </div>
Manufacturer	3M ESPE Building: 275-2SE-03 3M Center St. Paul, MN 55144 (800) 634-2249 www.3m.com
Vendor	3M
GSA	Yes
Item Number	Lava C.O.S., Lava Scan ST Design System, Lava CNC 500 Milling System
Fabrication Material	Zirconia, Wax, Glass Ceramic
Restorative Indications	Full Anatomical Crowns/Bridges, Anatomically Reduced Crowns/Bridges, Inlays, Onlays, Implant Abutments
Scanner Type	Optical
Chairside Scanner Dimensions (inches)	13L
Lab Scanner Dimensions (inches)	21.5W x 31.5H x 18.3D
Scan Speed -Chairside Scanner -Lab Scanner	1 Min Per Arch 1.40 Min Per Crown
Milling Unit Dimensions (inches)	42.9W x 77.2H x 33.1D
Milling Unit Details	5 Axis
Milling Speed	70 Units Per Cycle
Software Details	Lava Design Software
Dongle Fee	Yes
Intraoral Scanner Price - Retail - Govt	\$26,500.00 \$19,499.00
Lab Scanner Price - Retail - Govt	\$31,000.00 \$24,500.00
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	\$190,000.00 \$95,000.00
Warranty	1 Year
Additional Features/Comments	Scan fees w/ intraoral scanner, no charge if purchased w/ scan contract \$4,500.00 to include one year of free click fees.


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Synopsis of Dental CAD/CAM Systems*

Product	Opensystem 105 
Manufacturer	Laserdenta, Inc. 555 West Lambert Road, Suite F Brea, CA 92821 (714) 255-1123 (714) 582-1974 FAX www.laserdenta.com
Vendor	Laserdenta
GSA	No
Item Number	Open System 105
Fabrication Material	Zirconia, Composite, Wax, PMMA, Nano Composite Glass Fiber Material, Resin Materials
Restorative Indications	Full Anatomical Crowns/Bridges, Anatomically Reduced Crown/Bridges, Telescope Crowns, Implants, Surgical Guides
Scanner Type	3D Laser
Chairside Scanner Dimensions (inches)	2.25W x 1.5H x 0.5 D
Lab Scanner Dimensions (inches)	16.5W x 16.5H x 22D
Scan Speed	
-Chairside Scanner	12 Min Per Arch
-Lab Scanner	2 Min Per Cast
Milling Unit Dimensions (inches)	30.7W x 21.3H x 27.2D
Milling Unit Details	5 Axis
Milling Speed	6 Units Per Hour Full Contour
Software Details	Open Scan, Open CAD, Open CAM
Dongle Fee	No
Intraoral Scanner Price	
- Retail	\$9,717.50
- Govt	\$6,316.38
Lab Scanner Price	
- Retail	\$31,491.38
- Govt	\$20,469.40
Chairside Milling Unit Price	
- Retail	N/A
- Govt	N/A
Lab Milling Unit Price	
- Retail	\$59,495.34
- Govt	\$38,671.97
Warranty	2 Years and software updates included
Additional Features/Comments	20 microns accuracy, 3D laser technology, 5 axis scanning and milling, all purchases includes hands on training, 24/7 technical support.


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Synopsis of Dental CAD/CAM Systems*

Product	Renishaw 
Manufacturer	Renishaw, Inc. 5277 Trillium Blvd Hoffman Estates, IL 60192 (847) 286-9953 (847) 286-9974 FAX www.renishaw.com
Vendor	Renishaw
GSA	No
Item Number	Renishaw
Fabrication Material	Zirconia
Restorative Indications	Crowns, Bridges, Inlays, Onlays, Implant Abutments, Bite Indices/Reference Teeth, Wax-up
Scanner Type	Contact
Chairside Scanner Dimensions (inches)	N/A
Lab Scanner Dimensions (inches)	N/A
Scan Speed -Chairside Scanner -Lab Scanner	N/A Contact Manufacturer For Details
Milling Unit Dimensions (inches)	Contact Manufacturer For Details
Milling Unit Details	Contact Manufacturer For Details
Milling Speed	Contact Manufacturer For Details
Software Details	3i incise CAD
Dongle Fee	Contact Manufacturer For Details
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	Contact Manufacturer For Pricing Contact Manufacturer For Pricing
Warranty	Contact Manufacturer For Details
Additional Features/Comments	None provided.

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Synopsis of Dental CAD/CAM Systems*

Product	Scan And Mill 200 
Manufacturer	Bien-Air 5 Corporate Park Suite 160 Irvine, CA 92606 (800) 433-2436 (949) 477-6050 (949) 477-6051 FAX www.bienair.com
Vendor	Bien-Air
GSA	No
Item Number	Scan And Mill 200
Fabrication Material	Zirconium Oxide, Aluminum Oxide, Dental Ceramics, Titanium, CoCr Alloy, Acrylic Polymer Wax
Restorative Indications	Crowns, Bridges, Inlays, Onlays
Scanner Type	White Light Laser
Chairside Scanner Dimensions (inches)	N/A
Lab Scanner Dimensions (inches)	13.4W x 11.4H x 13D
Scan Speed -Chairside Scanner -Lab Scanner	N/A 60-75 Seconds Per Cast
Milling Unit Dimensions (inches)	31.5W x 27.6H x 31.5D
Milling Unit Details	3.5 Axis
Milling Speed	Rapid Feed 10 Meters Per Minute
Software Details	3Shape
Dongle Fee	No
Intraoral Scanner Price - Retail - Govt	N/A N/A
Lab Scanner Price - Retail - Govt	\$35,705.00 \$29,500.00
Chairside Milling Unit Price - Retail - Govt	N/A N/A
Lab Milling Unit Price - Retail - Govt	\$105,562.00 \$75,000.00
Warranty	1 Year
Additional Features/Comments	Mill 300 also available.

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